

Claims

1. A candle filter element for installation in a pressurized container, comprised of a removably disposed central tube (3) that has a closed surface and has support bodies disposed around it, over which a filter cloth (5) is stretched, characterized in that the support body is embodied as a six-lobed sheath element (4), the surface of the sheath element (4) has openings (7), and the curvatures of the sheath element (4) are semicircular.

2. The candle filter element according to claim 2, characterized in that the openings (7) are embodied as circular.

3. The candle filter element according to claim 2, characterized in that the openings (7) are embodied as slit-shaped.

4. The channel filter element according to claim 4, characterized in that the slit-shaped openings (7) form an angle α of less than 120° with the axis of the sheath element (4).